

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("7093664").PN.	USPAT	OR	OFF	2007/05/25 07:40
L2	110	("20010016562" "20020036088" "20020125012" "20030060374" "20030114314" "20030130133" "20030168214" "20030213601" "20030234103" "20040014607" "20040040706" "20040231845" "20050006095" "2238671" "2703316" "3173484" "3195635" "3302719" "3364995" "3366178" "3455390" "3784585" "3828854" "3868998" "3912692" "3960736" "3968840" "3998744" "4068718" "4169798" "4187909" "4334579" "4387769" "4417989" "4470915" "4526695" "4715967" "4716964" "4743257" "4809783" "4843118" "4848467" "4957165" "4961466" "4986353" "4986354" "4986355" "5082056" "5131472" "5216050" "5224540" "5271468" "5294469" "5390737" "5439055" "5439059" "5460226" "5479986" "5540279" "5591700" "5607905" "5685372" "5689085" "5698322" "5701959" "5765641" "5839515" "5849401" "5984007" "5990051" "6102117" "6131661" "6135987" "6143698" "6161622" "6162766" "6189615" "6209646" "6218343" "6220349" "6242390" "6318460" "6323307" "6328105" "6378606" "6387986" "6394185" "6422314" "6444316" "6481497" "6494263" "6527051" "6554071" "6599863" "6655459" "6666275" "6667279" "6669771" "6681856" "6710019" "6761218").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/05/25 07:41
L3	9	I2 and anhydride	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 07:46

EAST Search History

L4	100	("2238671" "2703316" "20010016562" "20020036088" "20020125012" "20030014607" "20030060374" "20030114314" "20030130133" "20030168214" "20030213601" "20030234103" "20040040706" "20040152601" "20050006095" "3173484" "3195635" "3302719" "3364995" "3366178" "3784585" "3828854" "3868998" "3912692" "3960736" "3968840" "3998744" "4068718" "4169798" "4187909" "4387769" "4417989" "4470915" "4526695" "4715967" "4716964" "4743257" "4809783" "4843118" "4848467" "4957165" "4961466" "4986353" "4986354" "4986355" "5082056" "5131472" "5216050" "5224540" "5271468" "5294469" "5390737" "5439055" "5439059" "5460226" "5479986" "5540279" "5591700" "5607905" "5685372" "5689085" "5698322" "5701959" "5765641" "5839515" "5849401" "5984007" "5990051" "6102117" "6131661" "6135987" "6143698" "6161622" "6162766" "6189615" "6209646" "6218343" "6220349" "6242390" "6318460" "6323307" "6328105" "6378606" "6387986" "6394185" "6422314" "6444316" "6455390" "6481497" "6494263" "6527051" "6554071" "6599863" "6655459" "6666275" "6667279" "6669771" "6681856" "6710019" "6761218").PN.	US-PGPUB; USPAT	OR	ON	2007/05/25 07:46
L5	8	L4 and anhydride	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 07:47
L6	113	l2 or l4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 07:47
L7	13	l6 and plasticizers	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 07:52

EAST Search History

L8	1	I6 and (phenyllactide phenyl adj lactide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 07:53
L9	112	(phenyllactide phenyl adj lactide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 07:54
L10	55554	("166").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/25 07:54
L11	60	9 and 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 07:56
L12	52	9 not 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 08:00
L13	11848	(hydrated adj organic inorganic adj solid)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 08:01
L14	1	13 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 09:37
L15	1897	catalys\$3 with (capsule encapsulated)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 09:38

EAST Search History

L16	31	10 and 15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 09:39
L17	223	15 and degrad\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 09:39
L18	9	17 and 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 10:13
L19	15	temperature with fahrenheit with wellbore	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 10:22
L20	782	(temperature with wellbore) and degrad\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 10:23
L21	171	(temperature with wellbore) same degrad\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 12:20
L22	627	(166/376,317).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/25 12:21